Messrs. - 0.0. J. L. Ledbetter D. B. Hosmer - G.O. - Q.O. R. E. Howard Mason J. - G.O. J. F. Quinn G. L. Bratsch Bergen - 0.0. - 8. 2nd St. J. R. Savage - G.O. - W.G.K. **- 0.0.** F. J. Holzapfel September 15, 1970 MONSANTO COMPANY Organic Chemicals Division TO: The Assistant General Manager Organic Chemicals Division Functional Fluids Business Group Estimate No. 2422 Department 246 (Aroclors) W. G. Krummrich Plant, Sauget, Illinois INSTALL PACILITIES TO PREVENT POSSIBLE PCB LOSSES FROM AROCLOR LOADING AREAS Capital Additions **8**7,500 Improvement Expense (Pollution). 2,500 Appropriation Requested \$40,000 APPROVALS: Original Signed by Q. L. Brotock NOV 4 1970 Manager Date Manufacturing Manager Date Business Group Director . Date

> CER 098529

Date

Assistant General Manager

To the Assistant General Manager Estimate No. 2422 Department 246(Aroclors)

Page 2 9/15/70 W.G.K.

OBJECTIVE AND DESCRIPTION

This project provides for the paving of the Aroclor Department truck and tank car loading areas and for the installation of a catch basin to effectively remove insoluble Aroclors from the department effluent. It will be accomplished by the installation of paving in areas where spills, leaks, etc., can occur. Collection trenches and sewers will connect loading areas to a settling basin of sufficient size to permit primary separation of any entrained Aroclors. A new sewer line will connect the catch basin to the plant sewer system.

JUSTIFICATION

The project is necessary to provide environmental control. It covers primary actions recommended by W. B. Papageorge in his memorandum to B. W. Corlew, dated July 13, 1970.

<u>ALTERNATE COURSES</u>

No other effective alternate course is known.

STATUS OF PROJECT

Preliminary engineering is complete. Detailed engineering can be completed within six weeks after approval.

RECOMMENDATIONS

cc: D. W. Jackson C. N. Deubner

Ring

Davis N. J. Beaudine Newman

H.

N.

Project approval is recommended.

Requested by:

CER 098530

CONFIDENTIAL 92-CV-204-WDS